

CALIFORNIA ENERGY COMMISSION

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October 14, 2009

Jeff Fogg, Contracting Officer
U.S. Department of Energy
Idaho Operations Office
1955 Fremont Ave., MS 1221
Idaho Falls, ID 83415

RE: State of California, California Energy Commission Application for Solicitation: DE-FOA-0000119

Dear Mr. Fogg:

As required by Financial Assistance Funding Opportunity Announcement DE-FOA-0000119, the California Energy Commission submits to you its comprehensive application for the State Energy Efficient Appliance Rebate Program as part of the American Recovery and Reinvestment Act of 2009.

If you have any questions or comments on this application, please contact me at (916) 654-XXXX or via email at XXXXXX.

Best regards,

Lorraine White
Senior Energy Specialist
California SEEARP Manager

attachments

State Energy Efficient Appliance Rebate Program Program Plan Narrative – CALIFORNIA

Executive Summary

The California Energy Commission's State Energy Efficient Appliance Rebate Program (SEEARP) Summary.

The California Energy Commission (Energy Commission) will establish and implement the State Energy Efficient Appliance Rebate Program (SEEARP), a program funded by the American Recovery and Re-investment Act of 2009 (ARRA) and administered by the U.S. Department of Energy (DOE).

Purpose: Establish a state energy efficient appliance rebate program to provide rebates to residential consumers for the purchase of California-qualified residential ENERGY STAR® products that will replace used appliances of the same type. In accordance with DOE's SEEARP Funding Opportunity Announcement (DE-FOA-0000119), the SEEARP will supplement and not supplant current rebate offerings available through utility, manufacturer and retailer programs.

Total Funds Available: \$35,267,000

Program Structure: The Energy Commission will issue a competitive solicitation to secure rebate processing and support services for the SEEARP. Total contract costs for rebate processing services are targeted below \$1 million, but cannot exceed \$1.5 million. Assuming a moderate transaction cost, the estimated number of rebate transactions will exceed 375,000. This estimate is also based on the selected rebate levels and appliances as well as administrative cost estimates. Bidders will be asked to provide recommendations on specific methods to control over-subscription, maximize use of rebate funds by consumers, and prevent fraud, waste and abuse. The solicitation for rebate services will be conducted subsequent to the creation and adoption of Energy Commission SEEARP guidelines required by state statute to implement this effort.

The Energy Commission will also solicit written commitments from parties willing to commit to provide needed services and support to the SEEARP. These parties will be recognized as "Partners" and will provide in-kind services that will include, but not be limited to: website support, marketing, staffing, training, sales support, reporting, and other administrative activities. Commitment letters to the Energy Commission will meet the requirements of DOE, describe the intended in-kind contribution, and provide adequate documentation to validate planned expenditures. The Energy Commission will release its requests for Official Partners between October 15, 2009, and November 30, 2009, with the intent of receiving all commitment letters by the end November 2009 for submission to DOE.

Eligible Appliances: The following appliance categories are being proposed for eligibility based on information gathered by Energy Commission staff, selection criteria that reflect

program requirements, and initial input from utilities, manufacturers and retailers. This list will be revised as part of the public process to establish California's SEEARP Program Guidelines. This list has evolved as information has become available, especially in terms of market availability and benefits for early retirements. Accordingly, the Energy Commission proposes that these appliance categories be revisited as the program is implemented, and that the eligible appliances and associated rebate levels be modified as necessary based on transaction costs, partner information, public input, consumer response and available funding. Revision will occur in accordance with DOE and state requirements.

All eligible appliances must be both ENERGY STAR®-listed and certified to the Energy Commission, in compliance with California's Appliance Energy Efficiency Regulations (Title 20 of the California Code of Regulations). The Energy Commission will publish a complete list of brands and models that meet these requirements subsequent to the Program Guidelines process and in advance of the launch of the rebate offer period. Currently proposed appliances categories provide significant energy savings, water savings, and greenhouse gas emission reductions.

- Clothes Washers: Must be ENERGY STAR®-listed AND meet California's proposed efficiency standards for which the Energy Commission is actively seeking an exemption from federal preemption. The standard is the proposed ENERGY STAR® criteria level for January 1, 2011 (modified energy factor ≥ 2.0 ; water factor ≤ 6.0). **Proposed Rebate Amount: \$100**
- Refrigerators: Must be at least 20 percent more efficient than the Federal standard. This category excludes wine coolers and specialty refrigerators. The Energy Commission is considering limiting rebates to refrigerators that meet the Super-efficient Home Appliance Initiative TIER 2 and TIER 3 criteria established by the Consortium for Energy Efficiency (CEE). **Proposed Rebate Amount: \$75**
- Room Air Conditioners: Energy efficiency ratio or EER must be at least 10 percent more efficient than Federal standard. The Energy Commission is considering limiting rebates to room air conditioners that meet the Super-efficient Home Appliance Initiative TIER 1 and TIER 2 criteria established by the CEE. **Proposed Rebate Amount: \$50**

Program Eligibility Rules: These proposed requirements are subject to change pending development of SEEARP guidelines:

- Purchaser must be a California residential consumer
- Rebates are limited to one appliance per household from each SEEARP program appliance category
- Consumer must purchase an eligible appliance as a replacement for an appliance in working condition
- Purchase must be made from a participating California retailer
- Purchase must be made during the rebate offer period
- Rebate claim must consist of a rebate claim form, proof of purchase, and proof that the replaced appliance has been recycled in accordance with program requirements
- Rebate processing company must receive the rebate claim within 30 days of purchase
- Replaced appliance must be replaced, taken off-grid, and recycled in accordance with

- program requirements
- Purchaser must provide proof of proper recycling of old appliance

Funds will be awarded on a FIRST COME FIRST SERVED basis until exhausted.

Cost Sharing: As required by DE-FOA-0000119, the Energy Commission must use its SEEARP allocation to pay for the full cost of all product rebates and up to 50 percent of the administrative costs to implement the SEEARP. Administrative costs for the Energy Commission and rebate processing contractor will not exceed 10 percent of the state's total SEEARP award, or \$3.52 million. Because of California's current economic and budgetary constraints, the Energy Commission proposes to use mostly in-kind services from official "Partners" that include retailers, utilities, and manufacturers, as well as the state's direct and indirect program costs to make the 50 percent match. ARRA funds will be used for the contractor costs of rebate processing. In-kind contributions are limited to those activities that would otherwise not occur if not for the Program.

Rebate Offer Period: The Energy Commission proposes a specific period in which to offer rebates to control over-subscription and assess program effectiveness. Rebates will be offered during one or more periods or a single period can be extended. If the program is phased, rebate periods will be coordinated with peak purchase periods for specified appliances based on sales information received prior to the original rebate period launch. An example of a rebate offer period is:

- Purchase Period: April 22, 2010 (Earthday) to May 30, 2010
- Rebate Claim Period: April 22, 2010 to June 30, 2010 (period ends 30 calendar days after the close of the chosen purchase period).

Table 1 lists all program plan objectives and all savings numbers that were calculated using the Program Planning Excel Spreadsheet tool provided by DOE.

Table 1. Program Objectives	
Program Objective	Target Value
Total Number of Rebates Paid	375,000
Total Number of Appliances Replaced	375,000
Total Number of Appliances Recycled	375,000
Total Annual Energy Savings (kWh)	31,947,163
Total Annual Energy Savings (Therms)	951,207
Total Annual Water Savings (gallons)	943,500,000
Total Annual CO ₂ Reductions (lbs)	34,909,510
Jobs Created*	350 (using the below estimation method)

** DOE is waiting for specific Office of Management and Budget (OMB) guidance on how to quantify jobs created for reporting purposes. In the meantime, the general guidance is that every \$92,000 expended leads to one "job created." Based on the above estimates, the SEEARP will expend at least \$28,750,000 for rebates and no more than \$3,500,000 for program administration.*

Table 2 provides a comprehensive timeline with key milestones for the SEEARP.

Table 2. Program Timeline and Milestones	
Program Milestones	Target Date
Complete and submit comprehensive application to DOE	October 15, 2009
Develop Draft Program Guidelines	October 1 - 30, 2009
Issue requests for Official Partners	October 15 - November 13, 2009
Release Draft Program Guidelines	November 2, 2009
Develop Rebate Services Solicitation	November 16 - December 30, 2009
Announce Official Partners	November 12 - 30, 2009
Receive plan approval from DOE	November 30, 2009
Conduct Public Workshop on Draft Program Guidelines/Close of Comment Period	Mid-November 2009
Publish Final Program Guidelines	December 1, 2009
30 day Comment Period on Proposed Final Program Guidelines	December 1-30, 2009
Commission Adopt Final Program Guidelines*	January 13, 2010
Release Rebate Services Solicitation	January 14, 2010
Conduct Pre-bid conference for Rebate Services	Early February 2010
Deadline for bids to provide Rebate Services	February/March 2010
Award Contract for Rebate Services	March 2010
Consumer Outreach and Program Marketing	February 2010 – May 2010
Initial Rebate Offer Period	March - May 2010
Initial Rebate Claim Deadline	April - June, 2010
Program evaluation	Ongoing
Additional Rebate Offer Period (pending available funds)	Summer 2010 – End 2011
SEEARP Ends	February 17, 2012

* If amendments are required to the Final Guidelines, adoption could slip an additional 20-30 days.

I. Program Overview

The table below reflects conservative estimates for targeted quantities of appliances. Remaining funds will be available to extend offerings and cover over-subscription. All SEEARP funds will be expended.

Table 3. Rebate Detail				
Products to be Rebated	Rebate Level (\$)	Targeted Quantity	Total Cost	Targeted # of Products Recycled
Clothes Washers	\$100	125,000	\$12,500,000	125,000
Refrigerators	\$75	150,000	\$11,250,000	150,000
Room Air Conditioners	\$50	100,000	\$5,000,000	100,000
Total Rebates	\$225	375,000	\$28,750,000	375,000

II. Explanation of Covered Products

The State of California has chosen a subset of products recommended in DE-FOA-0000119 and, thus, no further explanations are required in this plan.

III. Integrating SEEARP Rebates with Existing State or Utility Incentives

The Energy Commission proposes to work closely with electric, water and natural gas utilities as well as retailers and manufacturers, to ensure that the SEEARP complements existing incentives available to local residents and that SEEARP funds supplement and do not supplant current efforts.

Table 4. Overlap with Existing Incentives		
Products to be Rebated	Other State Rebate or Tax Incentive Available? (Yes / No)	Utility Rebates Available? (Yes / No)
Clothes Washers	No	Yes
Refrigerators	No	Yes
Room Air Conditioners	No	Yes

Appendix A to this program plan contains a list of all rebate programs being offered in California by public and investor-owned utilities. This information will be updated as the SEEARP is implemented, to verify that the program does not supplant other rebates being offered in California. Official Partners will be asked to certify that their existing and planned promotions are not reduced as a result of the SEEARP. Partners also will be asked to provide updates on their offerings as the program is implemented to substantiate their commitments and assist the Energy Commission satisfy federal reporting requirements.

Product 1: Clothes Washers				
Program Sponsor	Efficiency Level	Rebate Amount	When Available	Budgeted Quantity Of Rebates
See Appendix A				
How does State's Proposal Complement these Programs? (Check all that apply)				
X	Layering on top of existing rebates to increase total incentive payment to consumers.			
X	Directing State rebate to products at a different or higher efficiency level.			
X	Extending the availability (i.e., the quantity) of existing planned rebates.			
	Other (Please Explain)			

Product 2: Refrigerators				
Program Sponsor	Efficiency Level	Rebate Amount	When Available	Budgeted Quantity Of Rebates
See Appendix A				
How does State's Proposal Complement these Programs? (Check all that apply)				
X	Layering on top of existing rebates to increase total incentive payment to consumers.			
X	Directing State rebate to products at a different or higher efficiency level.			
X	Extending the availability (i.e., the quantity) of existing planned rebates.			
	Other (Please Explain)			

Product 3: Room Air Conditioners				
Program Sponsor	Efficiency Level	Rebate Amount	When Available	Budgeted Quantity Of Rebates
See Appendix A				
How does State's Proposal Complement these Programs? (Check all that apply)				
X	Layering on top of existing rebates to increase total incentive payment to consumers.			
X	Directing State rebate to products at a different or higher efficiency level.			
X	Extending the availability (i.e., the quantity) of existing planned rebates.			
	Other (Please Explain)			

IV. Program Implementation Strategy

A. Program Delivery – Roles and Responsibilities

The Energy Commission will implement four primary processes to establish the SEEARP:

1. The Energy Commission will seek Official Partners to provide in-kind services and other support for the SEEARP, and Informal Partners to help implement the program, measure progress, and identify needed program modifications. Official Partners may include: California public and investor-owned electric, water and gas utilities; appliance retailers; appliance manufacturers; recyclers; and marketers and buyers. Informal Partners may include: other state agencies, neighboring states, Flex Your Power, and DOE.

Entities providing a commitment letter consistent with DOE's requirements in DE-FOA-0000119 will be publicly recognized and promoted by the Energy Commission as Official SEEARP partners. These partners will assist the Energy Commission in the following manner:

- Develop consumer outreach, marketing and promotional materials and processes prior to launching the rebate offer period
- Provide information and reports on appliance availability, consumer purchases, other rebate offerings and market conditions
- Train staff and sales personnel
- Reproduce program rules, forms and other program documents and distribute to consumers
- Educate consumers on how to claim available rebates
- Remove and recycle replaced appliances in accordance with program guidelines

2. The Energy Commission will develop and publish SEEARP guidelines consistent with state requirements for ARRA-funded programs. This process will include a public review of program elements and processes to ensure transparency.

3. The Energy Commission will conduct a competitive solicitation to secure the services of a rebate processing firm that will perform the following services:

- Receive rebate claims via mail-in forms with specified supporting documents (e.g., proof of purchase)
- Enter customer data into a database
- Validate claims to ensure compliance with program requirements
- Issue rebates for valid claims (via checks or branded credit card)
- Track rebate claims
- Respond to consumer inquiries
- Provide claim tracking tools for consumers and the Energy Commission
- Report on activities
- Engage in fraud prevention activities
- Perform additional SEEARP services as required

The Energy Commission will select a rebate processing firm in accordance with state

procurement requirements. The firm must have demonstrated timely rebate processing in high-volume circumstances.

4. The Energy Commission will assess the performance of the SEEARP as it is being implemented, make any necessary modifications in consultation with DOE and Partners, and provide regular reports to DOE and OMB as required.

B. Program Partners

Official Partners: The Energy will seek Official Partners to make commitments to provide in-kind services to help the state meet its 50 percent administrative match. These potential partners include: California public and investor owned electric, water and gas utilities; media firms, appliance retailers; appliance manufacturers; recyclers; marketers; and buyers; and a rebate processing firm. Official Partners will provide a commitment letter that defines the services they will provide, the associated costs and the basis for these cost estimates no later than the end of November, 2009. As the program is implemented, the Official Partners will be asked to submit information on their actions and expenditures to assist the Energy Commission with reports to DOE and the OMB. The Energy Commission will also collaborate with retailers and utility companies, in addition to manufacturers, to publicize and promote the program.

Public Entities: The Energy Commission will also be working with other state agencies (i.e., the California Public Utilities Commission, the California Integrated Waste Management Board, Department of Toxic Substance Control, and Department of Water Resources), neighboring states, California's Flex Your Power, and DOE to ensure the success of the Program.

Third-party Contractor: The Energy Commission will be issue a solicitation for rebate service companies and will select the most competitive, qualified bidder. This RFP will follow the Program Guidelines document that will be prepared by staff, vetted publicly, and adopted by the Energy Commission as defined in the schedule above.

C. Rebate Processing

California will implement a mail-in rebate system using the selected rebate processing firm. The rebate process, though subject to change, is expected to occur as follows:

- Eligible residential consumers will submit a rebate claim to the rebate processing firm using an approved form, and will provide other required information such as proof of purchase of an eligible appliance, and documentation that the replaced appliance has been recycled in accordance with program guidelines.
- The rebate processing firm will receive and process rebate claims, and will issue payments as either a check or a branded credit card.

- The firm will submit a request for reimbursement to the Energy Commission.
- The Energy Commission will reimburse the firm.
- The Energy Commission will work in conjunction with the rebate processing firm and Partners to address customer questions and concerns, and track the progress of the program, rebate expenditures, and remaining or available funds.
- In the event that funds remain after an initial rebate offering, the Energy Commission will specify a subsequent rebate period based upon the known rate of redemption from the initial rebate period.
- Once funds are exhausted, any remaining claims will be rejected, claimants notified, and a broad announcement made that rebates are no longer available.

D. Program Eligibility Rules

All qualified purchasers of new, qualifying appliance models that make their purchase within the specified rebate period and can document the proper recycling of their old appliance will be eligible to receive a California SEEARP rebate. Specific eligibility requirements are as follows:

- Purchaser must be a California residential consumer
- Rebates are limited to one appliance per household from each SEEARP-California program appliance category
- Consumer must purchase an eligible appliance as a replacement for an appliance in working condition
- Purchase must be made from a participating California retailer
- Purchase must be made during the rebate offer period
- Rebate claim must consist of a rebate claim form, proof of purchase, and proof that the replaced appliance has been recycled in accordance with program requirements.
- Rebate processing company must receive the rebate claim within 30 days of purchase
- Replaced appliance must be taken off-grid and recycled in accordance with program guidelines and applicable laws
- Purchaser must provide proof of proper recycling of old appliance

These eligibility criteria are subject to change. They will be refined as part of the Program Guideline process and published through various media available to the Energy Commission and its Partners. Funds will be awarded on a first-come, first-served basis until funds are exhausted.

The Energy Commission will control oversubscription and ensure timely issuance of rebates to consumers by limiting the rebate offer period, requiring recycling of replaced appliances and by offering rebates to a subset of ENERGY STAR® appliances. Targets for purchases and rebate claims have been estimated based on market information and input from retailers. Any remaining funds will be used to cover oversubscription. The Energy Commission will maximize the availability of funds for consumer rebates by using significant contributions from in-kind services and selecting the least-cost qualified rebate processing firm.

E. Product Replacement

SEEARP rebates will be provided only to those consumers who replace and recycle their old appliances. The Energy Commission is requiring proof of proper recycling as a condition of rebate eligibility. The Energy Commission will work with state agencies, local retailers, recyclers, and their pick-up and delivery or haul-away programs to allow consumers serviced by these programs to easily obtain the required proof of recycling. Consumers may also participate in a utility recycling program, which may provide additional rebates or incentives. Further, consumers have the option of taking their old appliance to a recycling facility, in which case they will be responsible for obtaining sufficient documentation of recycling based on program guidelines.

The Energy Commission, with the assistance of Partners, will draft and publish the forms needed to demonstrate proof of recycling.

F. Product Recycling

As mentioned above, all replaced products rebated by the Program must be taken off-grid and properly recycled. Federal programs and California law provide significant guidance on the requirements of proper disposal and recycling of appliances. This Program requirement will be incorporated into the requirements for Official Partners and will be detailed in California's SEEARP Guidelines.

Official Partners who provide haul away services will be asked to recycle replaced appliances consistent with local, state, and federal requirements such as the U.S. EPA's Responsible Appliance Disposal (RAD) (<http://www.epa.gov/ozone/partnerships/rad/>) criteria or California Integrated Waste Management Board's Appliance Recycling Guide (Publication Number: 500-94-022) and Department of Toxic Substances Certified Appliance Recycling Program (http://www.dtsc.ca.gov/HazardousWaste/Mercury/Certified_Appliance_Recycler.cfm). Certification will be considered a demonstration of compliance with this requirement.

The U.S. EPA's RAD Program is a voluntary partnership program that began in October 2006 to help protect the ozone layer and reduce emissions of greenhouse gases. As part of the program, RAD partners recover ozone-depleting chemicals from old refrigerators, freezers, air conditioners, and dehumidifiers. Using best practices, RAD partners ensure that:

- Refrigerant is recovered and reclaimed or destroyed
- Foam is recovered and destroyed, or the blowing agent is recovered and reclaimed
- Metals, plastic, and glass are recycled
- PCBs, mercury, and used oil are recovered and properly disposed

Disposal and recycling laws in California relating to major appliances are found in Division 30, Part 3, Chapter 3.5, Articles 1 – 4 (Sections 42160 – 42185) of the California Public Resources Code. Laws relating to materials requiring special handling that are found within major

appliances are found in Division 20, Chapter 6.5, Article 10.1 (Sections 25211 – 25214) of the California Health and Safety Code.

A fact sheet regarding California's Certified Appliance Recycler program may be accessed at: <http://www.dtsc.ca.gov/HazardousWaste/Mercury/upload/CARfactsheet.pdf>

The list of Certified Appliance Recyclers may be accessed at: <http://www.dtsc.ca.gov/HazardousWaste/Mercury/upload/Approved-CAR-List-2.pdf>

In addition, the California Integrated Waste Management Board has issued Appliance Recycling Guide (CIWMB Publication Number: 500-94-022) at: <http://www.ciwmb.ca.gov/Publications/default.asp?pubid=47>.

G. Marketing and Outreach

The Energy Commission will use all mechanisms available to it and its Partners to promote the SEEARP and educate eligible consumers.

The State of California is an ENERGY STAR® partner, and will use ENERGY STAR® materials in promoting this program. In addition, the Energy Commission will work closely with Partners, especially retailers and manufacturers, to advertise the program through their media options, including online and print-based media. Partners will also ensure that their staff receive training on the requirements of this program, can properly communicate these requirements to consumers, and will distribute forms and instructions to eligible consumers.

The Energy Commission has already established a website and list server for this program, and will be working with the above parties as well as Flex Your Power and California utilities to produce and distribute additional promotional material. As appropriate, the Energy Commission and Governor's office will issue program information through press releases, websites, provide information at conferences, participate in media interviews, and provide written materials to be published in printed and electronic media of all of the Partners.

All program materials and guidelines will state that funds are limited, available only for a short time, and awarded on a first come, first serve basis, and that no additional rebates will be issued for qualified purchases once funds are exhausted. The Energy Commission will rely heavily on timely reports from its selected rebate processing firm (daily during the rebate and claim period) and from its Partners to track progress and notify consumers of refund status in a timely manner.

Announcements will be made through third-party channels subject to the participation of manufacturers, retailers and utilities in the program.

V. Oversight and Reporting

A. Oversight

The Energy Commission is responsible for oversight, transparency and reporting for the SEEARP. Information and documents will be gathered from Official and Informal Partners to help the Energy Commission implement the program and measure progress, and identify needed program modifications. The Energy Commission will consult with partners and DOE to identify and implement needed modifications. The Energy Commission will also ask partners to provide tracking information to the Commission to comply with reporting requirements to DOE and OMB.

It is expected that regular communication and meetings will occur with DOE and Official Partners to ensure program success and transparency. Issues will be identified and remedied as early as possible. All forms and instructions will be developed and approved by the Energy Commission in consultation with partners and through a public process consistent with state requirements. Program expenditures will be approved based on satisfaction of contract requirements. Claimed in-kind contributions will be verified based on DOE guidance and consistent with SEEARP requirements.

The Energy Commission will rely on the field-proven fraud prevention mechanisms of the rebate service providers, although several basic elements of the rebate program lend themselves to greater security against fraud, waste and abuse. For example, by requiring both a copy of a warranty card and an original receipt, as well as signed forms, the rebate program is made inherently more difficult to defraud. The program also requires the recycling of the replaced appliance, which will further discourage fraud.

B. Progress Reporting

As outlined in DE-FOA-0000119, states are required to submit a progress report for all activities of the SEEARP on a quarterly basis. DOE has issued some preliminary guidance on reporting requirements and will issue clarifications shortly regarding additional requirements. The Energy Commission will work with its Partners and selected rebate processing firm to use the specific Excel tools produced by DOE for reporting purposes.

Additional reports are required by OMB, and the Energy Commission will provide them accordingly. Per DOE's direction, quarterly reports will include the following:

- Total Number of State Rebates Paid
- Total Number of Other State/Utility Rebates Paid
- Total Number of Appliances Recycled
- Number of Jobs Created
- Estimated Energy Saved and CO₂ Emissions Avoided

APPENDIX A: Current Utility Rebate Offerings in California

TYPE	OFFER	DESCRIPTION	IMPLEMENTER
Room Air Conditioner	\$25	Recycle your old room air conditioner. Get rid of that old, inefficient room air conditioner that may be leaking greenhouse gases. Call 877-577-0510 to schedule a pickup.	Silicon Valley Power
Room Air Conditioner	\$30	ENERGY STAR® Qualified Room Air Conditioners.	City of Gridley
Room Air Conditioner	\$50	ENERGY STAR® Qualified Room Air Conditioner.	Los Angeles Department of Water and Power (LADWP)
Room Air Conditioner	\$50	ENERGY STAR® Qualified Room Air Conditioner.	Pacific Gas & Electric (PG&E)
Room Air Conditioner	\$50	ENERGY STAR® Qualified Room Air Conditioners.	Riverside Public Utilities
Room Air Conditioner	\$50	ENERGY STAR® room air conditioner. Must meet eligibility list criteria.	Sacramento Municipal Utility District
Room Air Conditioner	\$50	ENERGY STAR® qualified room air conditioner.	Southern California Edison (SCE)
Room Air Conditioner	\$50	ENERGY STAR® Qualified Room Air Conditioner.	Anaheim Public Utilities
Room Air Conditioner	\$50	ENERGY STAR® Air Conditioner.	City of Healdsburg Electric Utility
Room Air Conditioner	\$50	ENERGY STAR® qualified Room Air Conditioners.	City of Ukiah
Room Air Conditioner	\$50	ENERGY STAR® Qualified Room Air Conditioner.	Imperial Irrigation District Energy
Room Air Conditioner	\$50	ENERGY STAR® Room Air Conditioner. All energy-efficient products must be installed in a residential dwelling receiving electricity from MID and must be purchased new at retail price.	Modesto Irrigation District
Room Air Conditioner	\$50	ENERGY-STAR-qualified room air conditioners.	San Diego Gas & Electric (SDG&E)
Room Air Conditioner	\$50	ENERGY STAR® Qualified Room Air Conditioners (A/C). Qualifying specifications listed in application. Available to property owners and managers of existing multifamily apartment dwelling units and in common areas of residential apartment buildings, mobile-home parks and condominium complexes. Limit 1 per dwelling unit.	Southern California Edison (SCE)
Room Air Conditioner	\$50	ENERGY STAR® room air conditioner. Available to all Turlock Irrigation District (TID) residential electric customers.	Turlock Irrigation District

Room Air Conditioner	\$60	Room Air Conditioner. 10% above federal standard. For a complete listing of qualified room air conditioners visit www.energystar.gov/products . \$50 rebate per unit if purchased outside city limits. \$65 rebate per unit if purchased inside Glendale.	City of Glendale Water & Power
Room Air Conditioner	\$50 to \$75	ENERGY STAR® Qualified Window Air Conditioner.	Pasadena Water & Power
Room Air Conditioner	\$75	ENERGY STAR® Qualified Room Air Conditioners. Less of a rebate offered if purchased outside of Burbank. *Maximum total rebate is \$500 per household for qualifying products purchased and installed during Burbank's fiscal year (July 1 through June 30).	Burbank Water and Power
Room Air Conditioner	Up to \$75	ENERGY STAR® Qualified Room Air Conditioner. To qualify room A/C must be ENERGY STAR® qualified. A link to a PWP's rebate application and list of qualifying models can be found at www.PWPweb.com .	Pasadena Water & Power
Room Air Conditioner	\$100	ENERGY STAR® Window or Wall Air Conditioners.	City of Banning Public Utilities
Clothes Washer	\$35	High Efficiency Clothes Washers Level I (Inside Tenant Dwellings). 2006 Specs: Modified Energy Factor (MEF) 1.60 to 1.79 AND Water Factor (WF) 8.5 or lower. 2007 Specs: MEF 2.0 or greater AND WF 6.0 or less.	Pacific Gas & Electric (PG&E)
Clothes Washer	\$35	High-Efficiency Clothes Washers.	Lassen Municipal Utility District
Clothes Washer	\$35	ENERGY STAR® Washing Machine. Must be installed in a residential dwelling with an electric dryer and must be purchased new at retail price. The residential dwelling must receive electricity from MID.	Modesto Irrigation District
Clothes Washer	\$35	2009 ENERGY STAR® Qualified Clothes Washer (must meet current minimum ENERGY STAR® standards).	Southern California Gas Company (SoCalGas)
Clothes Washer	\$35	ENERGY STAR® Qualified Clothes Washer. Available to all Turlock Irrigation District (TID) residential electric customers.	Turlock Irrigation District
Clothes Washer	\$50	High-Efficiency Clothes Washers.	Golden State Water Company
Clothes Washer	\$50	High-Efficiency Clothes Washers.	Orange Vale Water Company
Clothes Washer	\$50	High-Efficiency Clothes Washer	Truckee-Donner Public Utility District
Clothes Washer	\$50	High-Efficiency Washing Machine. Upon proof of purchase of an approved high-efficiency washing machine, a customer in the district's service area may receive a \$50 rebate.	Bear Valley Community Service District
Clothes Washer	\$50	ENERGY STAR® Qualified Washing Machine. Receive a \$50 credit on your electric bill (limit one rebate per type of unit per member) for providing proof of purchase of an ENERGY STAR® Qualified clothes washer.	Plumas-Sierra Rural Electric Cooperative

Clothes Washer	\$50	High-Efficiency Clothes Washer	City of Folsom
Clothes Washer	\$50	Clothes Washer Rebate. Golden State Water Company (GSWC) has partnered with Sacramento Municipal Utility District (SMUD) to offer rebates on qualified washers.	Golden State Water Company
Clothes Washer	\$70	ENERGY STAR® - Qualified Clothes Washer with Electric Water Heater.	Surprise Valley Electrification Corporation
Clothes Washer	\$75	ENERGY STAR® Qualified Clothes Washer.	Merced Irrigation District (MID)
Clothes Washer	\$75	High Efficiency Clothes Washers Level 2 (Inside Tenant Dwellings). 2006 Specs: Modified Energy Factor (MEF) 1.80 or greater AND Water Factor (WF) 5.5 or lower. 2007 Specs: MEF 2.2 or greater AND WF 4.5 or lower	Pacific Gas & Electric (PG&E)
Clothes Washer	\$75	ENERGY STAR® Qualified Clothes Washers.	Riverside Public Utilities
Clothes Washer	\$75	High-Efficiency Clothes Washer.	San Juan Water District
Clothes Washer	\$75	High-Efficiency Clothes Washers	Anaheim Public Utilities
Clothes Washer	\$75	ENERGY STAR® Qualified Front Load Clothes Washers. Must have electric water heater to qualify for rebate.	City of Gridley
Clothes Washer	\$75	Qualifying High-Efficiency Water Saving Clothes Washer. Must have a water factor of 5.5 or lower (CEE Tier 3B only). To obtain a rebate application with program rules, visit 'www.eid.org' or call 530-642-4126	El Dorado Irrigation District
Clothes Washer	\$75	ENERGY STAR® Qualified Clothes Washer.	Imperial Irrigation District Energy
Clothes Washer	\$75	ENERGY STAR® qualified Clothes Washers.	Lodi Electric Utility
Clothes Washer	\$75	ENERGY STAR® Qualified Clothes Washer.	Merced Irrigation District (MID)
Clothes Washer	\$35 or \$75	Clothes Washer. Tier 2 = \$35. Tier 3 = \$75. For water rebate, visit waterenergysavings.com	City of Palo Alto Utilities
Clothes Washer	\$50 to \$75	ENERGY STAR® Qualified Clothes Washers. MEF of 1.72-1.99 receives \$50. MEF of 2.0 or more receives \$75.	Pacific Power
Clothes Washer	Up to \$75	ENERGY STAR® Qualified Clothes Washer. High-efficiency Water Factor of 6.0 or less.	Roseville Electric
Clothes Washer	\$35 to \$75	ENERGY STAR® Qualified Clothes Washer. Qualified model must meet the following requirements: Tier 1 (\$35/appliance unit) Modified Energy Factor (MEF) 2.0 or greater, Water Factor (WF) 6.0-4.6; Tier 2 (\$75/appliance unit) MEF 2.2 or greater, WF 4.5 or less. For Natural Gas Clothes Dryer: Qualifying unit must include a moisture sensor (\$50/unit). Program Application must be submitted before purchase of eligible appliances. Please contact CMFNH to verify if your appliances are eligible for an incentive.	Heschong Mahone Group, Inc.

Clothes Washer	\$80	Clothes Washer. Modified energy factor (MEF) of 1.42 or greater. \$60 rebate if purchased outside city limits. \$80 rebate if purchased inside Glendale.	City of Glendale Water & Power
Clothes Washer	\$100	High-Efficiency Clothes Washers.	Las Virgines Municipal Water District
Clothes Washer	\$100	ENERGY STAR® qualified Clothes Washer. for purchases between \$500.00 - \$999.99.	City of Banning Public Utilities
Clothes Washer	\$100	High-Efficiency Clothes Washer. Rebate offered to residential customers who purchase a high efficiency washer.	City of Santa Monica
Clothes Washer	\$100	ENERGY STAR® certified high-efficiency clothes washer. Qualifying high efficiency clothes washers must have a water factor (WF) of 6.0 or less.	Inland Empire Utilities Agency (IEUA)
Clothes Washer	\$100	High-Efficiency Clothes Washer.	Los Angeles County
Clothes Washer	\$100	High-Efficiency Clothes Washer.	Moulton Niguel Water District
Clothes Washer	\$100	Clothes Washers.	Ramona Municipal Water District
Clothes Washer	\$100	High-Efficiency Clothes Washer.	Rincon del Diablo Municipal Water District
Clothes Washer	\$100	Energy-Efficient Clothes Washer. Water Factor of 6.0 or less. Must be a SCWA customer.	Sacramento County Water Agency
Clothes Washer	\$100	High-Efficiency Clothes Washer.	Soquel Creek Water District
Clothes Washer	\$100	High-Efficiency Clothes Washer.	Sunnyslope County Water District
Clothes Washer	\$100	High-Efficiency Clothes Washers.	Sweetwater Authority
Clothes Washer	\$100	High Efficiency Clothes Washer.	Water Resources Association
Clothes Washer	\$100	High-Efficiency Clothes Washer.	Water Resources Association San Benito County
Clothes Washer	\$50 or \$100	High-Efficiency Clothes Washer.	Zone 7 Water Agency
Clothes Washer	\$100	ENERGY STAR® Qualified Clothes Washers. Less of a rebate offered if appliance bought outside of Burbank's territory. Receive an additional \$135 on Clothes Washers with a qualifying water factor from the Metropolitan Water District. (Maximum rebate is \$500 per household for qualifying product year (July 1 through June 30))	Burbank Water and Power
Clothes Washer	\$100	High Efficiency Clothes Washer.	Carlsbad Municipal Water District
Clothes Washer	\$100	ENERGY STAR® Clothes Washer.	City of Healdsburg Electric Utility
Clothes Washer	\$100	ENERGY STAR® Qualified residential clothes washers with a Water Factor (WF) of 6.0 or less. Retail purchases January 1, 2006 through June 30, 2007 eligible.	City of Napa
Clothes Washer	\$100	High-Efficiency Clothes Washer. Water Factor of 6.0 or better.	City of Roseville
Clothes Washer	\$100	High Efficiency Clothes Washer having a Water Factor of 6.0 or less. For Single-Family Residential applications.	Monte Vista Water District

Clothes Washer	\$100	High-Efficiency Clothes Washer.	Rancho California Water District
Clothes Washer	\$100	High Efficiency Clothes Washer. Must have a water factor of 6.0 or less. Residential customers only.	Sacramento County Water Agency
Clothes Washer	Up to \$100	High Efficiency Clothes Washer (HECW). HECW must have water factor of 6.0 or less.	Municipal Water District of Orange County
Clothes Washer	\$100	The City offers a \$100 rebate to our residential customers who purchase High Efficiency Clothes Washers with a Water Factor of 6.0 or less as listed on the Consortium for Energy Efficiency (CEE) web page. Other specific conditions also apply. Click here for guidelines & application:	City of Fresno Department of Utilities
Clothes Washer	\$100	High-efficiency clothes washers. Rebates available to local residential, commercial, industrial and institutional customers who replace a less efficient model.	San Benito County, Water Resources Association
Clothes Washer	\$100	ENERGY STAR® qualified clothes washer.	City of Santa Cruz
Clothes Washer	\$75 to \$100	High-Efficiency Clothes Washers rebates.	Marin Municipal Water District
Clothes Washer	\$30 to \$75	ENERGY STAR® Clothes Washers: Residential electricity customers are eligible for a \$75 rebate and water customers are eligible for a \$30 rebate. If a customer is both a water and electricity customer with RPU, the incentive level is \$105 for qualified units.	Riverside Public Utilities
Clothes Washer	\$110	High-Efficient Clothes Washers.	Corona Department of Water and Power
Clothes Washer	\$110	High Efficiency Clothes Washer (One washer household) that meets the water factor requirement of 5.0 or below. We do not offer a rebate on dryers.	Jurupa Community Services District
Clothes Washer	\$110	High-Efficiency Clothes Washer. Qualifying 5.0 or less Water Factor washers.	Western Municipal Water District
Clothes Washer	\$110	High Efficiency Clothes Washer. Washers MUST have a water factor of 5.0 or less to qualify for the rebate.	Western Municipal Water District
Clothes Washer	\$120	ENERGY STAR® clothes washer. Replace a clothes washer with an ENERGY STAR® model. \$120 rebate is paid as a \$10 per month credit on the customer's utility bill. Old appliances must be in working order and be disposed of at the city landfill. Available to Lompoc Utility single- and multi-family owners/landlords and tenants.	City of Lompoc
Clothes Washer	\$80 to \$120	ENERGY STAR® Qualified Clothes Washer.	Pasadena Water & Power
Clothes Washer	\$125	High-Efficiency Clothes Washers.	Oceanside, City of

Clothes Washer	\$125	High-Efficiency Clothes Washers. Vouchers available to residential customers for the purchase of new washers must be obtained prior to the sale and are redeemable at the time of purchase.	Vista Irrigation District
Clothes Washer	Up to \$125	High-Efficiency Clothes Washer.	Rio Linda/Elverta Community Water District
Clothes Washer	\$90 to \$125	High-Efficiency Clothes Washer.	Mid-Peninsula Water District
Clothes Washer	\$90 to \$125	High Efficiency Clothes Washer. Only Tier 2 and Tier 3 models on the current Consortium for Energy Efficiency list are eligible.	City of Millbrae
Clothes Washer	Up to \$125	Qualified High-Efficiency Clothes Washer. Rebate in combination with PGE up to \$125 (NMWD controobution only). www.waterenergysavings.com	North Marin Water District
Clothes Washer	\$125	High-Efficiency Clothes Washer.	Elsinore Valley Municipal Water District
Clothes Washer	up to \$125	High-Efficiency Clothes Washer.	Marina Coast Water District
Clothes Washer	\$135	Multi-Family Residential High-Efficiency Clothes Washer (HEW). Qualifying machines must have a water factor of 5.0 or less. Condos and apartments with 5 or more dwelling units and mobile homes qualify.	City of San Diego
Clothes Washer	\$135	High-Efficiency Washing Machines (HEWs). Water factor 5.0 or less. Rebates available for single-family and smaller multi-family properties with up to 4 dwelling units.	City of San Diego
Clothes Washer	\$135	High Efficiency Clothes Washers. Eligible models must meet a Water Factor (WF) of 5.0 or lower	Lake Hemet Municipal Water District
Clothes Washer	\$135	High-Efficiency Clothes Washer.	Mesa Consolidated Water District
Clothes Washer	\$135	High-Efficiency Clothes Washer Rebate.	West Basin Municipal Water District
Clothes Washer	Up to \$135	High-Efficiency Clothes Washer rebates are available to single-family customers. Commercial and multi-family sites are eligible to receive a larger rebate.	Helix Water District
Clothes Washer	Up to \$150	High-Efficiency Clothes Washer.	City of Rohnert Park
Clothes Washer	Up to \$150	High-Efficiency Front Load Washing Machine.	City of Santa Rosa
Clothes Washer	up to \$150	High-Efficiency Clothes Washer.	North Coast County Water District
Clothes Washer	Up to \$150	High-Efficiency Clothes Washer.	Valley of the Moon Water District
Clothes Washer	\$150	High Efficiency Clothes Washer. Must have a water factor (WF) of 6.0 or less.	Anaheim Public Utilities

Clothes Washer	\$150	High-Efficiency Clothes Washers (HEWs) utilize technological advances to deliver excellent wash performance while saving both water and energy. Resource efficient models use 35-50% less water and approximately 50% less energy. The water efficiency of clothes washers is rated using the term "water factor" to describe and compare its water use. Water factor is measured by the quantity of water (gallons) used to wash each cubic foot of laundry. A lower water factor represents greater water and energy efficiency.	Casitas Municipal Water District
Clothes Washer	\$150	High-Efficiency Clothes Washer. Must be from approved qualifying model list and City of Santa Barbara water customer.	City of Santa Barbara
Clothes Washer	\$100 or \$150	High-Efficiency Clothes Washer. This regional Bay Area rebate program is funded by City of Palo Alto Utilities and the Santa Clara Valley Water District but administered PG&E.	City of Palo Alto Utilities
Clothes Washer	\$100 or \$150	Level 1 clothes washers will receive a \$100 rebate while Level 2 clothes washers will receive a \$150 rebates.	Coastside County Water District
Clothes Washer	\$100 to \$150	High-Efficiency Clothes Washers. Must meet the Consortium of Energy Efficiency (CEE) water factor requirements for tiers 2 (\$100), 3A (\$100) and 3B (\$150).	City of San Luis Obispo
Clothes Washer	Up to \$150	High-Efficiency Clothes Washer.	City of Petaluma Department of Water Resources & Conservation
Clothes Washer	Up to \$150	High-Efficiency Clothes Washer.	City of Sonoma
Clothes Washer	Up to \$150	High-Efficiency Clothes Washer. \$25-\$150 to residential customers who purchase and install a new, qualifying high-efficiency clothes washer.	Estero Municipal Improvement District
Clothes Washer	Up to \$150	High-Efficiency Clothes Washer, Up to \$150 Rebate. Must be from approved qualifying model list.	Goleta Water District
Clothes Washer	Up to \$150	ENERGY STAR® Qualified High Efficiency Clothes Washers.	Placer County Water Agency
Clothes Washer	\$150	High efficiency clothes washers with a water factor of 9.5 or less.	Vandenberg Village Community Services District
Clothes Washer	\$175	High-Efficiency Clothes Washers. Customer MUST request voucher prior to purchasing.	Padre Dam Municipal Water District
Clothes Washer	\$185	High-Efficiency Clothes Washer (HEW). Rebate of \$185 for an HEW. Call 1-888-376-3314 first to request a reservation number.	Otay Water District
Clothes Washer	Up to \$185	High-Efficiency Clothes Washer (HEW). HEWs must be from the list of approved models and have a water efficiency factor of 5.0 or less. The Metropolitan Water District operates the program on behalf of the Water Authority, its member agencies, and San Diego Gas and Electric.	San Diego County Water Authority

Clothes Washer	\$50-\$200	ENERGY STAR® Qualified Clothes Washer.	City of Cotati
Clothes Washer	\$100 - \$200	ENERGY STAR® clothes washer. Household water heater must be electric. Must meet eligibility list criteria.	Sacramento Municipal Utility District
Clothes Washer	\$125 - \$200	High-Efficiency Clothes Washers. Combined water and energy rebate of \$125 -\$200/unit for residential; up to \$400/unit for commercial.	Santa Clara Valley Water District
Clothes Washer	\$125 or \$200	Combined water and energy utility rebate for qualifying high-efficiency clothes washers.	East Bay Municipal Utility District
Clothes Washer	\$125 to \$200	Qualified water-efficient clothes washers. Must be purchased after January 1, 2008 , at retail price. Resale or lease/rental option units are ineligible. Available to Santa Clara County residents.	Santa Clara, City of
Clothes Washer	Up to \$200	High-Efficiency Clothes Washer.	Brentwood, The City of
Clothes Washer	Up to \$200	High-Efficiency Residential Clothes Washer.	City of Hayward
Clothes Washer	Up to \$200	High Efficiency Clothes Washers. CCWD and other Bay Area Water Agencies have contracted with PG&E to offer a single rebate for customers who purchase eligible CEE Tier II and Tier III- High Efficiency Clothes Washers. Now only 1 application is necessary to receive rebates from both CCWD and PG&E. Eligibility information and applications are available at local clothes washer retailers.	Contra Costa Water District
Clothes Washer	Up to \$200	Residential High Efficiency Clothes Washer. Must have a Water Factor (WF) that does not exceed 6.0. Machines with a WF of 4.5 or less receive \$200 rebate, anything higher than 4.5 receives \$125 rebate. See website for list of qualifying products, program rules and application materials.	San Francisco Public Utilities Commission
Clothes Washer	\$100 or \$200	High-Efficiency Clothes Washers.	Scotts Valley Water District
Clothes Washer	\$210	High Efficiency Clothes Washer having a Water Factor of 6.0 or less. For Multi-Family Residential applications.	Monte Vista Water District
Clothes Washer	\$250	High-Efficiency Clothes Washer Rebate. Choose a model from the approved list.	Los Angeles Department of Water and Power (LADWP)
Clothes Washer	Up to \$250	High-Efficiency Clothes Washer.	City of Redwood City
Clothes Washer	\$275	High-Efficiency Clothes Washer.	Upper San Gabriel Valley Municipal Water District
Clothes Washer	\$350	High-Efficiency Clothes Washer.	Irvine Ranch Water District
Clothes Washer	Up to \$350	High-Efficiency Clothes Washer from list of qualifying models.	Goleta Water District

Refrigerator (Purchase)	\$20	ENERGY STAR® Qualified Refrigerator	Pacific Power
Refrigerator (Purchase)	\$25	ENERGY STAR® - Qualified Refrigerator/Freezers	Surprise Valley Electrification Corporation
Refrigerator (Purchase)	\$25	Refrigerators. Must be ENERGY STAR® Qualified. Up to 19 cubic feet.	City of Gridley
Refrigerator (Purchase)	\$25	ENERGY STAR-qualified refrigerators.	San Diego Gas & Electric (SDG&E)
Refrigerator (Purchase)	\$35	Rebate for second or third refrigerator. Refrigerators must be working. Available to all Lompoc Utility residential customers.	City of Lompoc
Refrigerator (Purchase)	\$35	Refrigerator, Freezer and Room AC Recycling. PG&E will pay \$35 for each qualifying refrigerator or freezer and \$25 for each qualifying room AC unit you schedule to be picked up from your home. Two per household per year.	Pacific Gas & Electric (PG&E)
Refrigerator (Purchase)	\$35	ENERGY STAR® Qualified Refrigerator. Available to all Turlock Irrigation District (TID) residential electric customers.	Turlock Irrigation District
Refrigerator (Purchase)	\$50	ENERGY STAR® qualified refrigerator.	Lodi Electric Utility
Refrigerator (Purchase)	\$50	Approved manual defrost freezer.	Lodi Electric Utility
Refrigerator (Purchase)	\$50	ENERGY STAR® qualified refrigerator.	Southern California Edison (SCE)
Refrigerator (Purchase)	\$50	Refrigerator Decommissioning	Surprise Valley Electrification Corporation
Refrigerator (Purchase)	\$50	ENERGY STAR® Refrigerator.	Truckee-Donner Public Utility District
Refrigerator (Purchase)	\$35 to \$50	Discard an operable, inefficient refrigerator and receive \$35. Discard an operable, inefficient freezer and receive \$50. Refrigerator size is limited to 10 to 27 cubic feet.	Southern California Edison (SCE)
Refrigerator (Purchase)	\$50	Get a \$50 rebate from Alameda Power & Telecom by purchasing a high efficiency "Energy Star" refrigerator and recycling your old one with our recycler.	Alameda Power & Telecom
Refrigerator (Purchase)	\$50	ENERGY STAR® Qualified Refrigerator.	Anaheim Public Utilities
Refrigerator (Purchase)	\$50	ENERGY STAR® Qualified Refrigerator.	Lassen Municipal Utility District
Refrigerator (Purchase)	\$50	ENERGY STAR® Qualified Refrigerator. Used in conjunction with recycling old refrigerator.	Silicon Valley Power

Refrigerator (Purchase)	\$50	ENERGY STAR® Qualified Refrigerators. Qualifying refrigerator must be greater than 7.7 cubic feet and replace an existing, working refrigerator. Qualifying specifications listed in application. Available to property owners and managers of existing multifamily apartment dwelling units and in common areas of residential apartment buildings, mobile-home parks and condominium complexes. Limit 1 per dwelling unit.	Southern California Edison (SCE)
Refrigerator (Purchase)	\$25 or \$50	ENERGY STAR® Qualified Refrigerators. Rebate amount varies with size.	Redding Electric Utility (REU)
Refrigerator (Purchase)	\$50	ENERGY STAR® Qualified Refrigerator. Qualified model must exceed current federal standards by at least 20%. Program Application must be submitted before purchase of eligible appliances. Please contact CMFNH to verify if your appliances are eligible for an incentive.	Heschong Mahone Group, Inc.
Refrigerator (Purchase)	\$65	ENERGY STAR® Rated Refrigerator. Minimum 15 cubic feet. Limit of one.	Los Angeles Department of Water and Power (LADWP)
Refrigerator (Purchase)	\$75	Refrigerators. Must be ENERGY STAR® Qualified. Larger than 19 cubic feet.	City of Gridley
Refrigerator (Purchase)	\$75	ENERGY STAR® Refrigerator.	City of Healdsburg Electric Utility
Refrigerator (Purchase)	\$40 to \$75	ENERGY STAR® qualified refrigerator. Must meet eligibility list criteria.	Sacramento Municipal Utility District
Refrigerator (Purchase)	\$80	Refrigerator. 15% more efficient than the federal standard. \$60 rebate if purchased outside city limits. \$80 rebate if purchased inside Glendale.	City of Glendale Water & Power
Refrigerator (Purchase)	\$100	Refrigerator/Freezer Replacement. Refrigerators 14.3 cubic feet or larger. Must be ENERGY STAR® qualified.	Azusa Light and Water
Refrigerator (Purchase)	\$100	Refrigerator. 12.0 - 23.9 Cubic Ft.	City of Banning Public Utilities
Refrigerator (Purchase)	\$100	ENERGY STAR® Qualified Refrigerator. Available to City of Palo Alto utility customers.	City of Palo Alto Utilities
Refrigerator (Purchase)	\$100	ENERGY STAR® Qualified Refrigerator. Minimum size of 18 cubic feet.	Imperial Irrigation District Energy
Refrigerator (Purchase)	\$100	ENERGY STAR® Qualified Refrigerator.	Merced Irrigation District (MID)
Refrigerator (Purchase)	\$50 to \$100	ENERGY STAR® Qualified Refrigerator. \$100 with proof of recycling old refrigerator. \$50 incentive without proof of recycle.	Roseville Electric
Refrigerator (Purchase)	\$125	ENERGY STAR® Qualified Refrigerator. Receive a \$125 credit on your electric bill (limit one rebate per type of unit per member) for providing proof of purchase of an ENERGY STAR® Qualified refrigerator.	Plumas-Sierra Rural Electric Cooperative

Refrigerator (Purchase)	\$144	Refrigerator and freezer replacement and disposal. Rebate of \$144 is paid as a \$12 a month credit on a customer's utility bill. Refrigerator or freezer must be in working order, manufactured before 1992. Old appliances must be disposed of at the city landfill. Available to all Lompoc Utility customers.	City of Lompoc
Refrigerator (Purchase)	\$100 to \$150	ENERGY STAR® Qualified Refrigerators.	Pasadena Water & Power
Refrigerator (Purchase)	\$150	ENERGY STAR® Qualified Refrigerators. An existing refrigerator MUST BE recycled by Burbank's Public Works Dept. Please call 818 238-3800 to schedule a pick-up appointment. Less of a rebate offered if purchased outside of Burbank. *Maximum total rebate is \$500 per household for qualifying products purchased and installed during Burbank's fiscal year (July 1 through June 30). Please check our website for complete details.	Burbank Water and Power
Refrigerator (Purchase)	up to \$150	ENERGY STAR® Refrigerator. To qualify refrigerator must be ENERGY STAR® qualified. A link to a PWP's rebate application and list of qualifying models can be found at www.PWPweb.com .	Pasadena Water & Power
Refrigerator (Purchase)	\$200	Refrigerator. 24.0 – 30.0 Cubic Ft.	City of Banning Public Utilities
Refrigerator (Purchase)	\$200	Refrigerators. ENERGY STAR® Qualified. Minimum 14 cubic feet.	Riverside Public Utilities
Refrigerator (Purchase)	\$360	Refrigerator replacement. City purchases a new refrigerator costing up to \$600 and customer pays the city back \$20 a month for one year. The unit being replaced must be manufactured before 1992 and in working order. Available to low-income Lompoc Utility households that qualify for the Electric Rebate Program.	City of Lompoc
Refrigerator (Recycle)	\$25	Recycle your secondary refrigerator and receive a one time \$25 discount off of your GWP bill and 6 free compact fluorescent lightbulbs	City of Glendale Water & Power
Refrigerator (Recycle)	\$35	Refrigerator/Freezer Recycling Program (RETIRE). Recycle your old refrigerator or freezer. Minimum 10 cubic feet and maximum 25 cubic feet.	Los Angeles Department of Water and Power (LADWP)
Refrigerator (Recycle)	\$35	Refrigerator / Freezer Recycling. You must be a Modesto Irrigation District (MID) electric customer. Your refrigerator or freezer must be 10 to 30 cubic feet in size, empty and operational at the time of pickup. There is a limit of two refrigerators or freezers per customer, per year	Modesto Irrigation District

Refrigerator (Recycle)	\$35	Refrigerator or Freezer. Unit must be 10 to 30 cubic feet in size, empty and working at the time of pick-up. Limit of two refrigerators or freezers per customer, per year. Contact JACO Environmental at 1-800-299-7573 to determine eligibility and schedule pick-up.	Modesto Irrigation District
Refrigerator (Recycle)	\$35	Refrigerator Recycling.	Pacific Power
Refrigerator (Recycle)	\$35	Recycle Refrigerator or Freezer. Call 877-577-0510 to schedule free pickup.	Silicon Valley Power
Refrigerator (Recycle)	\$35	Refrigerator and Freezer Recycling. Recycle your old inefficient refrigerator or freezer to receive rebate.	Turlock Irrigation District
Refrigerator (Recycle)	\$50	Refrigerator Recycling. Recycle your spare refrigerator or freezer unit.	Anaheim Public Utilities
Refrigerator (Recycle)	\$50	Refrigerator and Freezer Disposal. Rebate for disposal of secondary/non-essential refrigerator or deep freezer. Must provide a copy of disposal receipt (with the serial number indicated). (Limit one per member).	Plumas-Sierra Rural Electric Cooperative
Refrigerator (Recycle)	Up to \$90	Customers will be reimbursed any fees paid to the refrigerator/freezer recycler up to \$90.00.	City of Banning Public Utilities
Refrigerator (Recycle)	\$100	"Refrigerator Round-Up" program is offered to residents who decide to turn in their second non-primary refrigerator for environmental recycling. For some Burbank households, having a second refrigerator may be a necessity. However, for many families, a second refrigerator may be a preference costing far more than they realize to operate. To help families save money while helping the environment, BWP is now offering \$100 billing credit through this program.	Burbank Water and Power

Attachment 4

ID-EC98.1

APPLICANT ENVIRONMENTAL CHECKLIST

The following information must be provided to and approved by the Department of Energy (DOE) before a contractual document can be awarded. Complete and correct information expedites the review process.

SECTION A:

Project Title: **State Energy Efficient Appliance Rebate Program - California**
 Applicant Organization: California Energy Commission
 Applicant Organization Contact (usually the PI): M. Lorraine White
 Telephone Number and Email Address: (916) 654-4075 / lwhite@energy.state.ca.us

SECTION B: Attach a complete and concise description of the project or activity. Include purpose and need and enough information so that a verification of the impacts can be performed. This allows DOE to make the proper NEPA determination. **Please see attached Comprehensive Application**

SECTION C: SOURCES OF IMPACTS: WOULD THE PROPOSAL INVOLVE OR GENERATE ANY OF THE FOLLOWING? (If yes, please provide brief explanation. For example, if yes is checked for question 15, indicate how much waste will be generated and the office or procedure in place to handle disposal.)

	NO		YES	NO
YES				
1. Air Emissions	X	10. Contaminated Soil		X
2. Asbestos Emissions or Waste	X	11. Industrial Waste Generation		X
3. Biological Hazards	X	12. PCBs	X	
4. Discharge of Wastewater	X	13. Hazardous Waste Generation	X	
5. Cultural/Historical Resources	X	14. Radioactive Waste Generation		X
6. Soil Disturbance	X	15. Mixed Waste Generation	X	
7. Radioactive Material Use	X	16. Chemical Waste Disposal	X	
8. Water/Well Use	X	17. Interaction with Wildlife/Habitat		X
9. Work Within a Floodplain	X	18. Chemical Use/Storage		X
			YES	NO
1. Require cultural, historical, or biological clearances?				X
2. Impact sensitive resources identified in Item 1 above? Describe the mitigation plan.				X
3. Require or modify federal, state, or local permits, approvals, etc.?				X
4. Create hazardous, radioactive, PCB, or mixed waste for which no disposal is available?				X
5. Require siting, construction, or modification of a RCRA or TSCA regulated facility?				X
6. Is the activity included in an Environmental Impact Statement or Environmental Assessment?				X

SECTION E: CERTIFICATION. To the best of the applicant's knowledge at the time of signing, the responses given above are complete and accurate, and should new issues or concerns arise or changes occur anytime after award and during the course of performance, the applicant will alert DOE immediately.

APPLICANT SIGNATURE & TITLE

DATE

FOR DOE USE ONLY	
NEPA Doc Number:	Solicitation #:
NEPA CX Applied:	Contract Specialist:
Approved: Signature/Date:	Project Manager:

Section C: Source of Impact Explanation (brief discussion)

The State Energy Efficient Appliance Rebate Program (SEEARP)-California will require the recycling of replaced appliances, specifically clothes washers, refrigerators and room air conditioners. The program expects to recycle all replaced appliances - approximately 400,000. In addition to recyclable materials (i.e., steel and plastic), disposal of these appliances will generate PCBs, hazardous, mixed, and chemical waste. Both Federal (40 CFR Part 82 Subpart F and 40 CFR Parts 273, 279 and 761) and California law regulate the disposal of appliances and materials contained in them. California law requires anyone who handles a major appliance after it is no longer used to be a Certified Appliance Recycler (Public Resources Code (PRC), chapter 3.5, section 42160 et seq. and California Health and Safety Code chapter 6.5, section 25211 et seq).

PRC section 42167 requires that the following materials be removed from an appliance prior to the appliance being crushed, baled, shredded, sawed or sheared apart, disposed of, or otherwise processed in a manner that could result in the release or prevent the removal of these materials:

- Mercury, found in switches and temperature control devices.
- Used oil, from compressors and transmissions.
- Chlorofluorocarbons (CFCs), Hydrochlorofluorocarbons, and other non-CFC replacement refrigerants injected in air-conditioning/refrigerant units.
- All metal-encased capacitors.
- Any parts that contain encapsulated polychlorinated biphenyls or Diethylhexylphthalate.
- Any other material that is a regulated hazardous waste.

The SEEARP-California will comply with all applicable laws and program requirements. For more information on California's Certified Appliance Recyclers Program, please see:

http://www.dtsc.ca.gov/HazardousWaste/Mercury/Certified_Appliance_Recycler.cfm